

IN THE SPECIFICATION:

Please amend the specification as follows:

Paragraph beginning on page 3, at prenumbered line 2, has been amended as follows:

Referring to FIGS. 1-2, which show the exploded view and assembly view of the grounding structure according to one embodiment of the present invention. As shown in Figs., Figs. 1 and 2, the grounding structure of the present invention mainly comprises: a housing 1; predetermined transmitting terminals 2 and grounding terminals 3 inserted inside the housing 1; a cable 5, comprising a predetermined number transmitting units 51 and grounding line lines 52; and a connecting part 4, engaging the grounding terminals 3 with the grounding line 52 to form electrical contact. Each of the plurality of transmitting units having one of the plurality of grounding lines located on each of two opposing sides thereof.

Paragraph beginning on page 3, at prenumbered line 14, has been amended as follows:

As shown in Figs., Figs. 1 and 2, the grounding structure of the present invention mainly engaged the signal transmitting units 51 with the receiving end 21 of the transmitting terminals 2 inserted inside the housing 10, and then bent the 10. Then, each grounding line 52 (please refer to FIG. 1) is bent and each, finally, positioned the bent is bent and each grounding line 52 and the engaging end 31 of the grounding terminals 3 are provided over the protrusion portion 41 of the connection part 4, and then pressed and fitted tightly to the connecting part 4, such that the grounding line 52, the grounding terminals and the connecting part 4 could form electrical contact.